

I-405, I5 TO SR 169 STAGE 2 WIDENING and SR 515 INTERCHANGE DESIGN BUILD PROJECT

BEST VALUE DETERMINATION

4.5

BEST VALUE DETERMINATION EQUATION

$$\text{SCORE} = \frac{T \times \$10,000,000}{\$P}$$

CONTRACT: 7624
ENGINEER'S ESTIMATE: \$100,000,000.0000
UPSET AMOUNT: \$110,000,000.00

Where: Score = The Adjusted Proposal Rating (Best Value Rating)
\$P = The Adjusted Proposal Price

If the Form P, Option for Property Exchange, is checked:

- Yes - then the Adjusted Proposal Price (\$P) is equal to the Total Proposal Price from Form B minus \$1,078,000;
- No - then the Adjusted Proposal Price (\$P) is equal to the Total Proposal Price from Form B

T = Technical Evaluation Score (A number between 0 and 1000)

Score	Technical Evaluation score = T	Technical Evaluation score factor	Total Proposal Price	Property Exchange Adjustment	Adjusted Proposal Price (\$P)	PROPOSER NAME
97.4858	874.60	10,000,000	89,715,661.00	0.00	89,715,661.00	Guy F. Atkinson Construction
106.2683	914.60	10,000,000	86,065,172.00	0.00	86,065,172.00	Kiewit Pacific Company
107.2454	885.00	10,000,000	83,599,000.00	1,078,000.00	82,521,000.00	I-405 Corridor Design Builders Jv CH2M Hill /Gary Merlino Construction.
91.3993	895	10,000,000	99,000,000.00	1,078,000.00	97,922,000.00	Example Calculation

APPARENT BEST VALUE DESIGN BUILDER	I-405 Corridor Design Builders Jv
APPARENT 2ND BEST VALUE DESIGN BUILDER	Kiewit Pacific Company
APPARENT 3RD BEST VALUE DESIGN BUILDER	Guy F. Atkinson Construction

A PRICE PROPOSAL THAT EXCEEDS THE UPSET AMOUNT WILL BE CONSIDERED NONRESPONSIVE AND INELIGIBLE FOR AWARD!

UPSET AMOUNT: \$110,000,000